EAST Search History

lef#	Hits	Search Quey		Default Operator	Plurals	Time Stamp
	8		USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 11:00
2	1		USPAT; USOOR	OR	ON	2009/01/26 11:16
1	2		US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 09:33
2	3		US-PGPUB; USPAT; USOOR	OR	ON	2008/03/12 09:34
3	32	"569106" "550907" 16001416"), LPPN	USPAT	OR	ON	2008/03/12 09:35
4	0	['5100103' '530007' '6001416') UPPN and piec\$14ement	USPAT	OR	ON	2008/03/12 09:37
δ	1	[15130103" "530907" "5001416") UPPN and piezo	USPAT	OR	ON	2008/03/12
6	19	"6343855" "6511161" "6748635").PN.	US-PGPUB; USPAT; USOOR	OR	ON	2008/03/12 09:40
7	1	"6343655" "6511161" "6748635"). PN. and piezo	US-PGPUB; USPAT; USOOR	OR	ON	2008/03/12 09:40
8	15	(1506561) UPA	USPAT	OR	ON	2008/03/12 09:41
9	2	(TORREST) UPPN and pieco	USPAT	OR	ON	2008/03/12 09:42
10	1		USPAT; DERWENT	OR	ON	2008/03/12 10:09
11	64838		US PGPUB; USPAT; USOOR; FFRS, EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/03/12 12:50
12	123		US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERMENT; BM_TDB	OR	ON	2008/03/12 12:52
13	11	(1519-K187) UPPN	USPAT	OR	ON	2008/03/12 13:15
	2		USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	-	2008/03/24 11:05
15	1	US 587(49-4) 6d	USPAT	OR	ON	2008/03/24 11:10
16	1	US:19816\$.dd	USPAT	OR	ON	2008/03/24 11:25
17	11	(US 7201520 \$ ar US 7240400 \$ ar US 7185540 \$ ar US 7057965 \$ ar US 7053001 \$ ar US 7001014 \$ ar US 6979668 \$ ar US 6974665 \$ ar US 6946509 \$ ar US 602027 \$ ar US 6511161 \$) and	USPAT	OR	ON	2008/03/24 11:34
18	15	(US 7040409-8 or US 7179079-8 or US 709209-8 or US 709209-8 or US 7022223 or US 9949477-5 or US 9022951 \$ or US 6774059-\$ or US 6904092 \$ or U	USPAT	OR	ON	2008/03/24 11:35
19	3	(US-6001416-\$ \alpha \ US-5320907-\$ \alpha \ US-5130103-\$), did	USPAT	OR	ON	2008/03/24

320	28		US FGPUB; USPAT; USOCR, FFFS; EPO, JPO; DERWENT; IBM_TDB	OR .	ON	2008/03/24 11:36
21		(US 728150) \$ \alpha \text{ (US 7724100 \$ \alpha \text{ (US 718504)} \$ \alpha \text{ (US 718506)} \$ \alpha \text{ (US 718506)} \$ \alpha \text{ (US 718606)} \$ \al	USPAT	OR	ON	2008/03/24 11:37
 222		(US 729/50%) à US 724400% à US 778540% à US 778570% à US 778570% à US 778570% à US 778470% à US 778570% à US 778570% à US 778570% à US 778570% à US 677490% à US	USPAT	OR	ON	2008/03/24 14:08
3 23		[US 7291500.5 or US 720400.5 or US 718550.5 or US 718700.5 or US 718700.5 or US 718600.5 or US 708400.5 or US 718600.5 or US 7	USPAT	OR	ON	2008/03/24 14:10
224		*1287 6.cds and (US 7291500 5 or US 7404009 6 or US 7405009 6	USPAT	OR	ON	2008/03/24 14:11
225		"310" S.cds. and (US 7291520 S.cr US 7490409.5 or US 718590.5 or US 718579.5 or US 708269.5 or US 706199.5 or US 706199.5 or US 702020.5 or U	USPAT	OR	ON	2008/03/24 14:12
226		55111 \$ cds. and (US 7291520 \$ or US 7204609.\$ or US 718560.\$ or US 718570.\$ or US 718570.\$ or US 705769.\$ or U	USPAT	OR	ON	2008/03/24 14:13
2 7	7		US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 14:14
228	1		US-PGPUB; USPAT; USOOR; FPRS; EPO; UPO; DERWENT; BM_TDB	OR	ON	2008/03/24 14:21
329	7		US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 14:22
330	7	(US7185540-\$ ar US7067955-\$ ar US7033001-\$ ar US-9779938-\$ ar US-556688-\$ ar US-520907-\$ ar US-5100103-\$), did.	USPAT	OR	ON	2008/03/24
331	4	(US-7185540 \$ αr US-7067965 \$ αr US-7003001+\$ αr US-6919988 \$ αr US-6909888 \$ αr US-5029907 \$ αr US-51201103 \$), did. and (first with electrode)	USPAT	OR	ON	2008/03/24
332	2	(US7185540-\$ or US7057965 & or US7030001-\$ or US6979939-\$ or US6583688-\$ or US5320997-\$ or US5130103-\$), did, and (first with electrode) and (nhombohedral or tetragonal)	USPAT	OR	ON	2008/03/24
333	2	(US-7185540-\$ or US-7057965-\$ or US-7053001-\$ or US-6979898-\$ or US-6959888-\$ or US-6559888-\$ or US-5120103-\$), did. and (first with electrode) and (rhombothedral or tetragonal) and perovskite	USPAT	OR	ON	2008/03/24 14:33
334	235432		US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/03/24 14:37
335	131197		US PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 14:38
336	610		US PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 14:39
337	5	[548251" 5691503" 598626" 5194616" 706270"), PN	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/24 15:09

38	16		US-PGPUB; USPAT; USOOR	OR .	ON	2008/03/24 15:10
39	10		US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERMENT; BM_TDB	OR	ON	2008/03/24 15:10
40	6	[US-6869157-ξ αr US-6444567-ξ αr US-6194518-ξ αr US-599229-ξ αr US-543221-ξ), did	USPAT	OR	ON	2008/03/24 15:15
41	35	(ILSEBERTS & ILSEBERTS & ILSEB	USPAT	OR .	ON	2008/03/24 15:18
12	33	[US-6891975 à CUS-6444675 à CUS-5989205 à CUS-5989205 à CUS-5989205 à CUS-5989205 à CUS-5989205 à CUS-5989205 à CUS-7989205 à CU		OR	ON	2008/03/24 15:19
43	13	(US71780794 ar US7084052 \$ ar US70910144) ar US6974895 \$ ar US6884022 \$ ar US6664173 \$ ar US6511161 \$ ar US6484557 \$ ar US6465106 \$ ar US6482238 \$ ar US6148395 \$ ar US648205 \$ ar US648	USPAT	OR	ON	2008/03/24 16:37
44	5	(US 71780795 à au US 7004022 à au US 7001014 à au US 6974985 à au US 6984022 à au US 6664175 à au US 66161615 à au US 6465165 à au US 642228 à au US 6146955 à au US 614695 à au	USPAT	OR	ON	2008/03/24 16:39
45	0	(US7178079-\$ \tau US7084052-\$ \tau US7091092-\$ \tau US709	USPAT	OR	ON	2008/03/24 16:41
46	4	[US7178079-\$ or US705402-\$ or US7051014-\$ or US6974985-\$ or US6984192-\$ or US6984173-\$ or US611161-\$ or US618457-\$ or US6455108-\$ or US645228-\$ or US6184818-\$ or US6184835-\$ or US6184818-\$ or US6184818	USPAT	OR	ON	2008/03/24 16:42
18	4	or US 5998236-5), did. and piezoelectric and (rhombohedral or tetragonal) and perovskite and ratio	USPAT	OR	ON	2008/03/24 16:45
19	4	(US7001014\$ ar US6511161-\$ ar US6494567\$ ar US6194316\$).dd.	USPAT	OR	ON	2008/03/24 16:48
51	1		US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/03/2
52	1		US-PGPUB; USPAT; USOOR	OR .	ON	2008/03/2 17:25
53	0	(US-6869157-\$ αr US-6494567-\$ αr US-6194618-\$ αr US-5998296-\$ αr US-591593-\$ αr US-51032231-\$), did. and (diameter with columnar with grain)	USPAT	OR	ON	2008/03/2 13:51
4	0	(US-6989157-\$ αr US-6494567-\$ αr US-6194918-\$ αr US-599229-\$ αr US-5991990-\$ αr US-5439231-\$) did. and (diameter same (columnar adj grain))	USPAT	OR	ON	2008/03/2 13:53
55	1	(US-6989157-\$ αr US-6194517-\$ αr US-6194517-\$ αr US-9998236-\$ αr US-5991593-\$ αr US-5439231-\$) did. and (columnar with grain)	USPAT	OR	ON	2008/03/26
56	9		US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JBM_TDB	OR	ON	2008/03/26 13:57
δ7	2	(US-6515392-\$ α US-642202-\$), dd.	USPAT	OR	ON	2008/03/26 13:59
58	1	(US-6515982-§ or US-6402003-§), did, and nm	USPAT	OR	ON	2008/03/26 13:59
59	184		US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DEFIWENT; BM_TDB	OR	ON	2008/03/2 14:01
50	93		US PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERIWENT; BM_TDB	OR	ON	2008/03/26 14:01

 261	7	'310'' S.cots. and (diameter with grain) and @put.e '200333305' and nm	US PGPUB; USPAT; USOOR; PPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2008/03/26 14:02
62	1	(US65116): \$), did. and nm	USPAT	OR	ON	2008/03/26 14:20
63	16835	tak amatsu	US PGPUB; USPAT; USOOR, FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2008/03/26 14:29
34	0	lakamatos and délin and "9"	US PGPUB; USPAT; USOOR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:30
65	0	talamatsu and dain and (19)	US PGPUB; USPAT; USOOR; PPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:31
66	0	takamatsu and dalm	US PGPUB; USPAT; USOOR; PPPS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2008/03/26 14:31
67	0	Tabamatsu et al."	US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:31
68	4	(US7176070%) or US706402% (or US7070014%) or US697486% or US694402% or US664417% or US651161% or US644957% or US645106% or US643228% or US6144818% or US614685% or US598226%) did, and piacoelectric and (monitohedral or tetragonal) and parcoskite	USPAT	OR	ON	2008/03/26
69	0	"bisand 9.Jrl"	US PGPUB; USPAT; USOOR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:41
70	0	Talamafsuln"	US PGPUB; USPAT; USOOR; FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:41
71	0	takamatku and (S-k)	US PGPUB; USPAT; USOOR; FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:43
72	7660	takamatsu ard "(12)"	US PGPUB; USPAT; USOOR; PPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:43
73	0	(Talandou et al.')	US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT;	OR	ON	2008/03/26 14:44

574 4		takandsu and pct and columnar and diameter	(US-RGPUB) (US-AT) (US-OC) FFRS, EPO, IPO, (DEFINISHT) (BIM_TOB	OR	ON	2008/03/26 14:49
375 1		(09 962452) APP.	USPAT; USOR	OR	ON	2008/03/26 15:26
376 1		(US-682-4458-\$).did.	USPAT	OR	ON	2008/03/26 15:26
577 1		(US-682-4458-\$), dd.	USPAT	OR	ON	2008/03/26 15:30
378 1		(US 6459 (06.\$), did.	USPAT	OR .	ON	2008/03/26 15:38
579 7	,	"640201"	(US-PGPUB) US-AT: US-OR: FFRS, EPO, PO, DEFAMENT; IBM_TOB	OR	ON	2006/03/26 15:39
80 3	3	(US-6824458-\$ or US-700208-\$ or US-6402004-\$).did.	USPAT	OR	ON	2008/03/26
281 1		(US-6824458 \$ or US-7093269 \$ or US-6402304 \$), did. and (length or width)	USPAT	OR	ON	2008/03/26 15:41
982 6	3	T6452304° and (length or width)	US FORUE, USAT; USOOT; FFFS, EFO; PC; DEFMENT; IBM_TDB	OR .	ON	2008/03/26 15:44
383 5	5	oot and ((columnar with grain) same (length with nm))	:US-RGPUB; ;USPAT; ;USDOR; FFFS; ;EPC; PC; ;DEFMENT; ;BN; TDB	OR	ON	2006/03/26 15:48
385		(US-682-4458-\$ or US-7093269-\$ or US-6402304-\$), did, and nm	USPAT	OR	ON	2008/03/26 15:54
86 2)	(US-6624458.\$ or US-708269-\$ or US-6422004.\$), did. and orientation	USPAT	OR	ON	2008/03/26 16:11
87 0)	US-982-4458 \$ or US-7083299 \$ or US-640230+ \$), did. and mol and (manganese or magnesium)	USPAT	OR	ON	2008/03/26 16:32
88 2	2	US-682-458-\$ or US-708:269-\$ or US-642200+\$), did. and (manganese or magnesium)	USPAT	OR	ON	2008/03/26 16:33
S89 8	3	'STIGNOR'	(US-PGPUB; USPAT; USDOR, FFPS; EFPC; PCP; DEFINENT; IBM_TDB	OR	ON	2006/03/26 16:34
90 5	; ;	(US-649-567 \$ or US-66224-58 \$ or US-706269 \$ or US-642304 \$ or US-6705708 \$).dd.	USPAT	OR	ON	2008/03/26 17:06
91 4		(US-649456T-\$ or US-6624458-\$ or US-708269-\$ or US-6402004-\$ or US-6705708-\$), did. and orientation	USPAT	OR	ON	2008/03/26 17:07
92 2)	US-6494567-\$ or US-6624456-\$ or US-7083269-\$ or US-6422304-\$ or US-6735706-\$) did and (Pb with 2' with 17)	USPAT	OR	ON	2008/03/26 17:34
93 4		US-6494567, \$ or US-6624456, \$ or US-7083269, \$ or US-6402304, \$ or US-6705706, \$), did. and Ph	USPAT	OR	ON	2008/03/26 17:36
394 4		US-6494667.\$ or US-6624459.\$ or US-7083269.\$ or US-6422304.\$ or US-6705706.\$) did. and diaphragm	USPAT	OR	ON	2008/03/26 18:08
95 4		US-6494667.\$ or US-6624458.\$ or US-7683269.\$ or US-6402304.\$ or US-6705706.\$) did. and (mangarese or magnesium)	USPAT	OR	ON	2008/03/27 06:29
96 4		(US-6494667.\$ or US-6624458.\$ or US-7683269.\$ or US-6422304.\$ or US-6705708.\$) did. and 2r	USPAT	OR	ON	2008/03/27 08:15
997 3	3	(US-6494667.\$ or US-9624458.\$ or US-7063269.\$ or US-6402304.\$ or US-6705706.\$) did. and (Pb and Zr and TI)	USPAT	OR	ON	2008/03/27 08:15
398 2	2	US-6494567-\$ or US-6624456-\$ or US-706269-\$ or US-6402304-\$ or US-6705706-\$) did. and (Ph same Zr same Ti)	USPAT	OR	ON	2008/03/27 08:16
99 2	2	(US-6494567-\$ or US-6624456-\$ or US-7083269-\$ or US-6402304-\$ or US-6705708-\$), did. and (Po with Zr with Ti)	USPAT	OR	ON	2008/03/27

100	5	(US-6494567.\$ or US-6624458.\$ or US-7063269.\$ or US-6402304.\$ or US-6705706.\$) did. and nm	USPAT	OR	ON	2008/03/27
101	4		US-PGPUB; USPAT; USCOR; FFRS; EPO, JPO; DERWENT; IBM_TDB	OR .	ON	2008/03/27 09:49
102	1	(US-8-6510E-\$).dd.	USPAT	OR	ON	2008/03/27
103	1		US PGPUB; USPAT; USOCR, FFRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2008/03/28 10:20
104	50	ILSESSENSEA or ILSE	USPAT	OR	ON	2008/06/11 13:11
105	5		US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/06/11 13:12
106	0		US PGPUB; USPAT; USCOR; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/06/11 13:12
107	0		US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/06/1 13:58
108	10		US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/1 13:59
109	814		US PGPUB; USPAT; USOOR; FPRS; EPO, JPO; DERWENT; IBM TDB	OR	ON	2008/06/1 14:05
110	14	(jot or piezo or piezoSelectricS2 or perovisite) same (littin or layer or thickness or thick) same (crystall or grain or plane) same (columnar or rhomboShedrall or tetraSportall) SAUE(diameter or radius) near (cross just		OR .	ON	2008/06/11 14:07
	14		US PGPUB; USPAT; USOOR, FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:10
112	14	with sectional) OR cross(sections(2 OR sectional)	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:11
113	25	[US-0194910-\$ or US-999206-\$ or US-9691990-\$ or US-949201-\$ or US-94940517-\$ or US-719079-\$ or US-719079-\$ or US-7194902-\$ or US-9719490-\$ or US-9719978-\$ or US-9719979-\$ or US-971997-\$	USPAT	OR	ON	2008/06/11 14:23

S114	39		US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:23
3115	1	with sectional) OR crosssections 2 OR sectional) and @pot-= "20000005"	US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:36
316	14	with sectional) OR cross(sections)2 OR sectional)	US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/11 14:38
317	5	,	US-PGPUB USPAT; USOOR	OR	ON	2006/06/11 15:11
3118	1	(*2004/200826*) UPPN	USPAT	OR	ON	2008/06/11 15:16
\$119	1	with sectional) CR cross(sections(2 CR sectional)) and @pot.e="20000005"	US PGPUB; USPAT; USOOR, FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/11 15:22
5120	1	with sectional) OR crossSection(2 OR sectional)) and @pok-="20440005"	USPGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 15:25
3121	1	with sectional) or αrassissection 2 CR sectionally) and @pot-="20040005"	USPAT; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/11 15:28
3122	22	"2006/0170736" "3686115" "7145285" "7193756" "73312556"),URPN	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/11 15:33
3123	22		US-PGPUB; USPAT	OR	ON	2008/06/11 15:34
5124	15		US-PGPUB; USPAT	OR	ON	2008/06/11 15:34
125	15		US PGPUB; USPAT	OR	ON	2006/06/11 15:37
3126	139	Simeter) OR (microSimeter OR mm OR micro ADJ meter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/06/11 15:56
3127	1	(*2060146772*) LIPN	USPAT	OR	ON	2008/06/11 16:37
3130	14	with sectional) or prosssection 52 or sectional)	US-PGPUB; USPAT; USOCR, FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/11 16:45
3131	60858		US PGPUB; USPAT; USOCR, FFRS, EPO; JPO; DERWIENT; IBM_TDB	OR	ON	2008/06/11 16:45

5132	41	(fight or piece or piece/selectrics2 or pervisitin) same (film or layer or thickness or thick) same (crystal or grain or plane) same (columnar or rhomboshedral or tetrasgonal) SWIE (inanosimeter OR nm OR n Senter (OR microsimeter OR nm OR nitro ADJ inster)))) and @poice 200000005	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2008/06/11 16:53
133	139	(put or piezo ar piezosaledarioS) or perovistia) same (film or layer or thickness or thick) same (crystal or grain or plane) same (columnar or rhomboshedral or tetrasigonal) SANE (inancishneter CR nm CR n Saneter) CR (inlocoshneter CR nm CR nicro ALD meter))	US-PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/11 17:14
134	98	513 nd 512	US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 17:14
135	20	[*20040724422*] *20050082943* *5657063* *6402304* *6563987* *6609783* *666259* *6669729* *6960424*).PN	US-PGPUB; USPAT; USOOR; FFFRS; EPO; JPO; DERWIENT; IBM_TDB	OR	ON	2008/06/11 17:39
3136	20	72049124482" "20050082943" "5657083" "5482304" "655987" "6609783" "666826" "6669723" "6945833" "6869424") PNL	US-PGPUB; USPAT; USOOR; FFRS; EPO, JPO; DERWIENT; IBM_TDB	OR .	ON	2008/06/11 17:42
137	2	S195 and (pid or pieco or piecoSelectricS2 or percording) same (little or layer or thickness or thick) same (crystal or grain or plane) same (columnar or rhomboShedral or terralsgorial) SAME ((hardSmeter CR nm OR micro ACU meter)) OR nishmeter) OR (microSmeter CR mm OR micro ACU meter))	US FGPUB; USPAT; USOOR; FFFIS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/06/11 17:44
138	9	\$4107	US-PGPUB; USPAT; USOOR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2008/06/12 08:27
139	8	(US-7142265 \$ α (US-7121650 \$ α (US-68141617 \$ α (US-668220) \$ α (US-6682304) \$ α (US-6643307 \$ α (US-6411017 \$)) did α (US-3641017 \$), did α (EF-962006 \$ \$ \$), did	uspat; usocr; derwent	OR	ON	2008/06/12 08:28
140	1	(US7145265 or US7121650 \$ or US-661817 \$ or US-6603251 \$ or US-6603340 \$ or US-6615367 \$ or US-6411017 \$), did, or (US-3641017 \$), did, or (EP-952000 A5), did,) and @pot-or 20000005" and ijiculumnar and (grain or cystall) with diameter	USPAT; USOCR; DERWENT	OR	ON	2006/06/12 08:29
141	1	(IUS7145265 or US712165).5 or US6816175 or US6863251 5 or US68638405 or US6863875 or US64110175), did. or (US6810175), did. or (EP462000-A5), did.) and @pot-c="20000305" and [joulunes and grain or cystall) with diameter and gat	USPAT; USOCR; DERWENT	OR	ON	2008/06/12 08:32
5142	156	ilipat or piezo or piezoselectricitic or perovalole) same (orystal or grain) same (columner or rhomboshedral or tetraliganali) same ((narroshneter or nm OR rishneter) or (microshneter or mm or micro ADJ meter))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/06/12 12:41
143	0	(ligit or plazo or plazoSelectricit2 or perovishire), same (columnar or rhomboShedral or tetraSignnal)) same ((haroShneter or nm OR nShneter) or (microShneter or mm or micro ADJ meter)) and (40.41, 42, 43, 44, 45, 46, 47, 48, 48, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 51, 52, 63, 70, 70)	US-PGPUB; USPAT; USOOR; FFFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 12:46
144	0	((pd or place or place/belodicid2 or perceivable) same (organia or grain) same (oclumnar or rhomboshedral or retrassignarial) same (organia organia	US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/06/12 12:48

145	119	(figur or pless or plesshedring2 or peroviking) same (or prise) same (ordinance or from both led or tetralspraigh) same (interochaete or nn OR rishelete) or (microsheder or mm or micro AEU meter)) and ("40", "41", "42", "43", "44", "45", "46", "47", "48", "48", "50", "51", "52", "55", "55", "55", "55", "55", "68", "60", "61", "62", "66", "66", "66", "66", "66", "66", "70")	US PGPUB; USPAT; USCOR, FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 12:49
146	67	((pcd or plazo or plazoSelectricS2 or perovishie), same (or ystal or grain) same (columnar or rhomboShedral or tetralsgoral)) same ((naroShelder or nn OR riShnetler) or (microShelder or nm or micro ADJ meter)) (and (40°, '41°, '42°, '44°, '44°, '44°, '44°, '48°, '48°, '59°, '51°, '52°, '55°, '56°, '56°, '56°, '56°, '66°,	US FGPUB; USPAT; USCOR; FFFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 12:51
147	16	((par or place or placeSelectricS2 or perceivable) same (orystal or grain) same (columnar or rhomboShedral or tetralsgonal)) same ((nanoSmeter or nm OR riflineter) or (microSmeter or mm or micro ADJ meter)) (and (140", 41", 42", 45", 44", 45", 44", 47", 48", 49", 50", 51", 52", 53", 54", 55", 56", 57", 58", 59", 50", 51", 52", 53", 54", 55", 56", 57", 58", 57", 58", 57", 58", 57", 58", 57", 58", 57", 58", 57", 58", 57", 58", 57", 58", 57", 58", 58", 57", 58", 58", 57", 58", 58", 57", 58", 58", 58", 58", 58", 58", 58", 58	US-PGPUB; USPAT; USCOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 12:53
148	3	((par or piezo or piezoSelectrioS2 or pervisible) same (crystal or grain) same (columnar or rhomboShedial or tetraligonal)) same ((handSmeter or nor OR Stimeter) or (microSmeter or mor or micro ADJ meter)) (and ((140", "41", "42", "45", "44", "45", "45", "45", "45", "50", "51", "52", "55", "55", "55", "55", "55", "55", "55", "55", "55", "65	US FGPUB; USPAT; USCOR; FFFS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/06/12 12:54
149	0		US PGPUB; USPAT; USOOR; FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 13:13
150	4	(lipt or plazo or plazoSelectricS2 or perovskile) same (cystal or grain) same (columnar or rhomboShedri or teraSpenall) same ((hardSeneter or nm OR riSmeter) or (indoSheder or nm or micro ADJ meter)) land ((140", "41", "42", "45", "44", "45", "45", "45", "45", "45", "50", "51", "52", "55	US PGPUB; USPAT; USOOR, FFRS; EPO, JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 13:17
151	2	[[pd or plazo or plazoSelectric52 or pervolabile) same (crystal or grain) same (columnar or rhomboShedral or terralsportal)) same ([[140], "41], "42", "43", "44", "45",	US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/06/12 13:22
152	6	(ijput or piezo or piezoSelectrio22 or pervolatile) same (crystal or grain) same (columnar or rhomboShedral or tears(genal)) same ((1/40", "41", "42", "44", "44", "45", "46", "48",	US PGPUB; USPAT; USOOR; FFRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2008/06/12 13:26
153	1	[[jpd:with appect) same (crystal or grain) same (columnar or hombothhadral or istratigoral) same ((if Vr. 147, "42", "44", "45", "45", "45", "46", "49", "50", "51", "52", "55	US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/06/12 13:30
154	39	(pa with (espect ol) (old))	US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 13:46
155	9	(por with (aspect adj radio)) and @poc.="2008/305"	US FGPUB; USPAT; USOOR; FFFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/12 13:46
156	29	[US2005146772.5], dd. or [US-6194616.5] or US-989265.5] or US-981590.5] or US-5005190.5] or US-5004967.5] or US-7176079.5] or	US-PGPUB; USPAT	OR	ON	2008/06/17 13:39
157	6	(US-649-4677-\$ ar US-6455106-\$ or US-6624-458-\$ ar US-7762269-\$ ar US-642201-\$ ar US-6775702-\$) did.	USPAT	OR	ON	2008/06/17 13:44

S158		"2000166631"	US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	1	ON	2008/06/17 16:14
S159	1	(US-20020168801-S)	US-PGPUB	OR	ON	2006/06/17 16:14
S160		"2000/170735" pr.	US PGPUB; USPAT; USOOR, FPRS; EPO, JPO; DERWENT; IBM_TDB		ON	2008/12/17 12:40
S161		95741° pa	US PGPUB; USPAT; USOOR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/17 13:30

^{1/26/2009 12:43:58} PM C\ Documents and Settings\ awitkowski\ My Documents\ EAST\ Workspaces\ 10560001.wsp